



***LCA Near-Term Ecosystem Restoration Plan
Restoration Opportunities Worksheet
Public Scoping Meetings April 19-23, 2004***

Based on the Critical Natural and Human Ecological Needs Selection Criteria, please comment on these potential near-term restoration opportunities.

SUBPROVINCE 1

Restoration Opportunity	Comments
<i>Construct gaps in spoil banks of the Amite River Diversion Canal</i>	
<i>Small freshwater diversion at Hope Canal</i>	
<i>Small freshwater diversion at Convent</i>	
<i>Marsh creation in the Labranche wetlands via dedicated dredging</i>	
<i>Opportunistic use of the Bonnet Carre Spillway</i>	
<i>Rehabilitate the Violet Siphon</i>	
<i>Freshwater introduction via the Inner Harbor Navigation Canal to benefit the Central Wetlands</i>	
<i>Nourish land bridge separating Lakes Pontchartrain and Borgne via dedicated dredging</i>	
<i>Small freshwater diversion at Caernarvon</i>	
<i>Medium freshwater diversion at White's Ditch</i>	



**US Army Corps
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New Orleans District

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Restoration Opportunity	Comments
<i>Medium freshwater at Bayou Lamoque</i>	
<i>Medium to large sediment diversion at American/California Bay</i>	
<i>Environmental restoration projects of the Mississippi River Gulf Outlet (MRGO) study</i>	
<i>Mississippi River Delta Study</i>	
<i>Medium freshwater diversion at Bonnet Carre Spillway</i>	
<i>Medium freshwater diversion at Fort St. Philip</i>	
<i>Sediment delivery via pipeline at American/California Bay</i>	
<i>Sediment Delivery via pipeline at Central Wetlands</i>	
<i>Sediment delivery via pipeline at Fort St. Philip</i>	
<i>Sediment delivery via pipeline at Golden Triangle</i>	
<i>Sediment delivery via pipeline at Quarantine Bay</i>	

Louisiana Coastal Area: Subprovince 1 Restoration Opportunities

